

I claim:

1. An inflatable mattress comprising:

an outer shell having a plurality of built-in internal parallel I-beam separators that forms separate parallel pathways inside of the outer shell and two conduits, where a first conduit located at the front opening and a second conduit located at the back opening of these pathways, where zippers are installed on the conduit-sides of the outer shell;

an inflatable longitudinal inner chamber having an air inlet and an air outlet; and
means for inserting evenly the inner chamber inside the outer shell along the pathways to provide an even firm support of the mattress.

2. The mattress claimed as claim 1; wherein the air inlet and the air outlet are located at opposite tip ends of the inner chamber and the inner chamber is made from PVC-like material.

3. The claim claimed as claim 1; wherein a plurality of parallel I-beam separators means 7-9 parallel separators.